

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1-6. (Canceled)
7. (Currently Amended) An electrooptical device comprising:  
a plurality of pixel elements, each of the pixel elements including an electrode,  
and an electrooptical layer being disposed between each electrode,  
the electrooptical layer including a plurality of cells containing a dispersion  
medium, in which particles are suspended, with a multicolor display being provided by  
driving the plurality of cells within each of the pixel elements,  
the particles being colored a first color so as to reflect a color to be reached to  
a viewer,  
the dispersion medium included in each cell being colored so as to absorb the  
first color included in the dispersion medium of each cell.
8. (Original) The electrooptical device of claim 7, wherein the cells have a cell  
of which particles are colored red, a cell of which particles are colored green, and a cell of  
which particles are colored blue.
9. (Original) The electrooptical device of claim 7, wherein the dispersion  
medium included in each cell is substantially colored black.
10. (Canceled)
11. (Original) The electrooptical device of claim 7, wherein the dispersion  
particles included in each cell is colored so as to be complementary to the particles included  
in the dispersion medium of each cell.
12. (Original) The electrooptical device of Claim 7, wherein the particles included  
in each of the cells are of a single color.

13. (Previously Presented) An electrooptical device of claim 7,  
the plurality of cells forming a single pixel.
14. (Previously Presented) The electrooptical device of claim 13, the particles  
between the cells being colored differently from each other.
15. (Original) An electronic device in which the electrooptical device of claim 1  
is incorporated as a display.
16. (Previously Presented) An electrooptical device comprising:  
electrodes which sandwich a plurality of micro-capsules,  
each of the micro-capsules containing a dispersion medium, a first particle,  
and a second particle,  
the first particle and the second particle being colored a first color and a second  
color, respectively, so as to reflect corresponding colors to be reached to a viewer, and  
the first color and the second color being complementary.
17. (Original) The electrooptical device of claim 16, wherein the first color is  
selected from a group including red, green and blue, and the second color is selected from a  
group including cyan, magenta and yellow.
18. (Previously Presented) An electrooptical device comprising:  
a cell containing a plurality of microcapsules which contains a dispersion  
medium, a first particle colored a first color and a second particle colored a second color; and  
electrodes which sandwich the cell,  
the first particle and the second particle being colored the first color and the  
second color, respectively, so as to reflect corresponding colors to be reached to a viewer,  
the first color and the second color being complementary.
19. (Previously Presented) An electro-optical device comprising:  
an electro-optical layer between electrodes,

the electro-optical layer including a dispersion medium and particles contained in the dispersion medium,

the particles being colored a first color so as to reflect a color to be reached to a viewer, and

the dispersion medium being colored a second color so as to absorb the first color.

20. (Previously Presented) The electro-optical device of claim 19, the first color being selected from a group including red, green and blue.

21. (Previously Presented) The electro-optical device of claim 20, the second color being selected from a group including cyan, magenta and yellow.

22. (Previously Presented) The electro-optical device of claim 19, the second color being substantially black.